

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims**

**CLAIMS**

1. (previously presented) A method of accessing a related item comprising:  
composing a list of one or more related items wherein said related items are  
users or objects and the related items are identified based on a relationship between the users,  
the users and the objects, and two objects defined by a metric; and  
  
selecting said related items from said list.
2. (cancelled)
3. (previously presented) The method of claim 1 wherein said metric comprises:  
determining whether a first computer object and a second computer object have a  
user in common.
4. (previously presented) The method of claim 1 wherein said metric comprises:  
determining whether a first computer object and a second computer object have  
content in common.
5. (previously presented) The method of claim 1 wherein said metric comprises:  
determining whether a first computer object and a second computer object are  
accessed with a frequency by one or more users.
6. (previously presented) The method of claim 1 wherein said metric comprises:

determining whether a computer object was accessed.

7. (previously presented) The method of claim 1 wherein said metric comprises:  
determining whether a first computer object is a copy of a second computer  
object.

8. (previously presented) The method of claim 1 wherein said metric comprises:  
determining whether a first computer object is a template and a second computer  
object was produced from said first computer object.

9. (previously presented) The method of claim 1 wherein said metric comprises:  
determining whether a first computer object and a second computer object are  
both produced from a template.

10. (cancelled)

11. (previously presented) The method of claim 1 wherein said metric comprises:  
determining whether a user has accessed a computer object.

12. (previously presented) The method of claim 1 wherein said metric comprises:  
determining whether a user is referenced in a computer object.

13. (previously presented) The method of claim 1 wherein said metric comprises:  
determining whether one of the users was contacted.

14. (previously presented) The method of claim 1 wherein said list is displayed continuously.

15. (previously presented) The method of claim 1 wherein said list may be hidden.

16. (original) The method of claim 1 wherein a status of said related items is displayed.

17. (previously presented) A related item accessing device comprising:  
a list generator configured to generate a list of one or more related items wherein said related items are users or objects and the related items are identified based on a relationship between the users, the users and the objects, and two objects defined by a metric; and

a selection mechanism configured to select said related item from said list.

18. (cancelled)

19. (previously presented) The related item accessing device of claim 17 wherein said metric comprises:

a determiner configured to determine whether a first computer object and a second computer object have one of the users in common.

20. (previously presented) The related item accessing device of claim 17

wherein said metric comprises:

a determiner configured to determine whether a first computer object and a second computer object have content in common.

21. (previously presented) The related item accessing device of claim 17 wherein said metric comprises:

a determiner configured to determine whether a first computer object and a second computer object are accessed with a frequency by one or more users.

22. (previously presented) The related item accessing device of claim 17 wherein said metric comprises:

a determiner configured to determine whether a computer object was recently accessed.

23. (previously presented) The related item accessing device of claim 17 wherein said metric comprises:

determining whether a first computer object is a copy of a second computer object.

24. (previously presented) The related item accessing device of claim 17 wherein said metric comprises:

determining whether a first computer object is a template and a second computer object was produced from said first computer object.

25. (previously presented) The related item accessing device of claim 17 wherein said metric comprises:

determining whether a first computer object and a second computer object are both produced from a template.

26. (cancelled)

27. (previously presented) The related item accessing device of claim 17 wherein said metric comprises:

a determiner configured to determine whether one of the users has accessed a computer object.

28. (previously presented) The related item accessing device of claim 17 wherein said metric comprises:

a determiner configured to determine whether a user is referenced in a computer object.

29. (previously presented) The related item accessing device of claim 17 wherein said metric comprises:

a determiner configured to determine whether a user was contacted.

30. (original) The related item accessing device of claim 17 wherein said list is displayed continuously.

31. (previously presented) The related item accessing device of claim 17 wherein

said list may be hidden.

32. (original) The related item accessing device of claim 17 wherein a status of said related items is displayed.

33. (previously presented) A computer program product comprising:  
a computer usable medium having computer readable program code embodied therein configured for accessing a related item, comprising:  
computer readable code configured to cause a computer to generate a list of one or more related items wherein said related items are users or objects and the related items are identified based on a relationship between the users, the users and the objects, and two objects defined by a metric; and  
computer readable code configured to cause a computer to select said related item from said list.

34. (cancelled)

35. (previously presented) The computer program product of claim 33 wherein said computer readable code configured to cause a computer to generate comprises:  
computer readable code configured to cause a computer to determine whether a first computer object and a second computer object have a user in common.

36. (previously presented) The computer program product of claim 33 wherein said computer readable code configured to cause a computer to generate comprises:

computer readable code configured to cause a computer to determine whether a first computer object and a second computer object have content in common.

37. (previously presented) The computer program product of claim 33 wherein said computer readable code configured to cause a computer to generate comprises:

computer readable code configured to cause a computer to determine whether a first computer object and a second computer object are accessed with a frequency by one or more users.

38. (previously presented) The computer program product of claim 33 wherein said computer readable code configured to cause a computer to generate comprises:

computer readable code configured to cause a computer to determine whether a computer object was recently accessed.

39. (previously presented) The computer program product of claim 33 wherein said computer readable code configured to cause a computer to generate comprises:

computer readable code configured to cause a computer to determine whether a first computer object is a copy of a second computer object.

40. (previously presented) The computer program product of claim 33 wherein said computer readable code configured to cause a computer to generate comprises:

computer readable code configured to cause a computer to determine whether a first computer object is a template and a second computer object was produced from said first computer object.

41. (previously presented) The computer program product of claim 33 wherein said computer readable code configured to cause a computer to generate comprises:

computer readable code configured to cause a computer to determine whether a first computer object and a second computer object are both produced from a template.

42. (cancelled)

43. (previously presented) The computer program product of claim 33 wherein said computer readable code configured to cause a computer to generate comprises:

computer readable code configured to cause a computer to determine whether a user has accessed a computer object.

44. (previously presented) The computer program product of claim 33 wherein said computer readable code configured to cause a computer to generate comprises:

computer readable code configured to cause a computer to determine whether a user is referenced in a computer object.

45. (previously presented) The computer program product of claim 33 wherein said computer readable code configured to cause a computer to generate comprises:

computer readable code configured to cause a computer to determine whether a user was contacted.

46. (original) The computer program product of claim 33 wherein said



computer readable code configured to cause a computer to select comprises:

computer readable code configured to cause a computer to display said list  
continuously.

47. (original) The computer program product of claim 33 wherein said computer  
readable code configured to cause a computer to select comprises:

computer readable code configured to cause a computer to hide said list.

48. (original) The computer program product of claim 33 wherein said computer  
readable code configured to cause a computer to select comprises:

computer readable code configured to cause a computer to display a status of said  
related items.